

**In the Specification:**

**Please amend the text on page 20 line 6 as follows:**

embodiment, client system 32 includes biometric user interface 62,

**Please amend the text on page 20 line 9 as follows:**

for example, a client CPU.  $\cup$ Biometric user interface 62 provides a

**Please amend the text on page 22 lines 4-5 as follows:**

such as host system 48 of FIG. 2, through biometric user interface 62. This causes authentication code within adapter 66

**Please amend the text on page 30 lines 23-28 as follows:**

FIG. 7 depicts a pictorial diagram 200 of a biometric user interface 202 that may be implemented in accordance with the present invention. In the drawing illustrated in FIG. 7, biometric user interface 202 is shown, for example, at three different moments in time.  $\cup$ Biometric user interface 202 can be analogous to biometric user interface 642 of FIG. 3. Those skilled in the art can appreciate that a biometric user interface

**Please amend the text on page 31 lines 8-18 as follows:**

obtained from the user.  $\cup$  Biometric user interface 202 may be integrated with an electronic system, for example, an ATM machine, or a secure door that accesses a secure area, such as a government building or military complex. In the example depicted in FIG. 7, biometric user interface 202 includes an iris scanner 208 and a fingerprint scanner 206. Fingerprint scanner 206 may be integrated with a display area 204, which may also be integrated with iris scanner 208.

Input of a biometric attribute by a user to biometric user interface 202 may be based on the random selection of a

**Please amend the text on page 32 line 13 as follows:**

with the biometric user interface 202, such as, for example, a